

FORM PTO 1449 (modified)		ATTY DOCKET NO. 2401.146.US		SERIAL NO. 10/754,493	
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		APPLICANT David C. Hacker et al			
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)		FILING DATE 1/12/04		GROUP	
Date Submitted to PTO:					
P A T E N T & T R A D E M A R K O F F I C E U. S. P A T E N T D O C U M E N T S					
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS
YHL	4,373,531	02/15/83	Wittkampf et al		
	4,892,105	1/1990	Prass		
	4,895,152	01/23/90	Callaghan et al		
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	2002/0183647 A1	12/05/02	Gozani et al		
FOREIGN PATENT DOCUMENTS					
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
YHL	WO 02/082982 A1	10/24/02	WIPO		
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)					
	YHL	Burmeo, Jorge G, M.D. et al, "Somatosensory Evoked Potentials: Clinical Applications," www.emedicine.com/neuro/topic344.htm			
		Stephen, John P., MB, BS, FRACS et al, "Cotrel-Dubousset Instrumentation in Children Using Simultaneous Motor and Somatosensory Evoked Potential Monitoring," SPINE, Vol. 21, Number 21, pp. 2450-2457, 1996.			
		Soliman, Emad, MD, Ph.D. et al, "Somatosensory Evoked Potentials: General Principles," www.emedicine.com/NEURO/topic640.htm			
		Moore, Linda R.T.T., R.EPT, et al, "Intraoperative Monitoring During Surgery for Spinal Deformity," Nicolet Biomedical, Inc. Article No. 169-410300.			
EXAMINER	<i>[Signature]</i>		DATE CONSIDERED 3/23/06		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		YHL	Calancie B, Harris W, Brindle F, Green BA and Landy H, "Threshold-level repetitive electrical stimulation for intraoperative monitoring of central motor conduction.", J Neurosurg (Spine 1) 95: 161-168 2001.				
		YHL	Houlden D., "Intraoperative Spinal Cord Monitoring" Part of the Spine Block Curriculum in Neurosurgery - Electrophysiology Section, February 9, 2001.				
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